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S. PTO 2629		Subclass	ISSUE CLASSIFICATION
09/98262		Class	ISSUE CLA



	PATENT NUMBER
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U.S. UTILITY Patent Application

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APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/982629	D	422	5%	1743	Alexa, 1"

APPLICANTS

TITLE

 $\{(s_{2}^{2})^{k}(r^{k})_{k,k}(r^{k})^{k}\} = \sigma^{k}(g_{2})_{k+1}(k) \cdots \sigma^{k}$ 

Displays the several was now as the controlled a venue of neasests without membranes

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ORIGINA	AL		CROSS REFERENCE(S)
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by the U	United States Code Title 3	5, Sections 122, 181 and 368
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